

PTO/SB/08A (08-00)

INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (use as many sheets as necessary)		Complete if Known	
		Application Number	09/844,662
		Filing Date	April, 27, 2001
		First Named Inventor	RASCHKE, Eva
		Group Art Unit	1631
		Examiner Name	BRUSCA, John S.
Sheet 1 of 1	Attorney Docket Number	8325-0012	

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Number	Kind Code <sup>2</sup> (if known)		

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	T <sup>3</sup>
		Office <sup>3</sup>	Number <sup>4</sup>	Kind Code			

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T <sup>1</sup>
JSB	C1	Cirillo, <i>et al.</i> , "Binding of the Winged-Helix Transcription Factor HNF3 to a Linker Histone Site in the Nucleosome," <i>EMBO J</i> 17(1):244-254 (1998)			
JSB	C2	Pabo, <i>et al.</i> , "Transcription Factors: Structural Families and Principles of DNA Recognition," <i>Ann Rev Biochem</i> 61:1053-1095 (1992)			
JSB	C3	Smith, <i>et al.</i> , "Transcription Regulation of Mammalian Genes <i>In Vivo</i> ," <i>J Biol Chem</i> 272(44):27493-27496 (1997)			
JSB	C4	Wong, <i>et al.</i> , "Structural and Functional Features of a Specific Nucleosome Containing a Recognition Element for the Thyroid Hormone Receptor," <i>EMBO J</i> 16(23):7130-7145 (1997)			
JSB	C5	Zhang, <i>et al.</i> , "Synthetic Zinc Finger Transcription Factor at an Endogenous Chromosomal Site," <i>J Biol Chem</i> 275(43):33850-33860 (2000)			
JSB	C6	ATCC: Cell Biology Collection ATTC Number: CRL-1658 <sup>TM</sup> product description as printed on August 22, 2006.			
JSB	C7	ATCC: Cell Biology Collection ATTC Number: CCL-70 <sup>TM</sup> product description as printed on August 22, 2006.			

Examiner Signature	/John S. Brusca/	Date Considered	11/10/2006
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

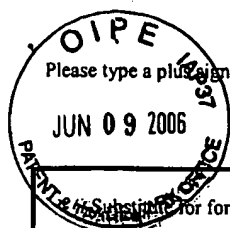
<sup>1</sup> Unique citation designation number.

<sup>2</sup> See attached Kinds of U.S. Patent Documents.

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<sup>4</sup> For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document.

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		Examiner Name	J. Brusca
		Attorney Docket Number	8325-0012 (S12-US1)

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JSB	C1	Banerjee et al., "EMBRYONIC INHERITANCE OF THE CHROMATIN ORGANISATION OF THE IMPRINTED H19 DOMAIN IN MOUSE SPERMATOZOA," Mechanisms of Development 90:217-226 (2000)		
JSB	C2	Ibañez-Tallon et al., "IN VIVO ANALYSIS OF THE STATE OF THE HUMAN UPB ENHANCER FOLLOWING STIMULATION BY TPA," Oncogene 18:2836-2845 (1999)		
JSB	C3	Kim et al., "TISSUE-SPECIFIC CHROMATIN STRUCTURE OF THE PHENOBARBITAL-RESPONSIVE UNIT AND PROXIMAL PROMPTER OF CYP2B1/2 AND MODULATION BY PHENOBARBITAL," Nucleic Acids Research 28(5): 1126-1132 (2000)		
JSB	C4	Moulin et al., "IN VIVO ANALYSIS OF DNASE I HYPERSENSITIVE SITES IN THE HUMAN CFTR GENE," Molecular Medicine 5:211-223 (1990)		
JSB	C5	Nakamachi et al., "DNASE I HYPERSENSITIVE SITES AND TRANSCRIPTIONAL ACTIVATION OF THE LAMIN A/C GENE," Eur.J. Biochem. 267:1416-1422 (2000)		
JSB	C6	Ono et al., "IDENTIFICATION OF A STIMULUS-DEPENDENT DNASE I HYPERSENSITIVE SITE BETWEEN THE Iα AND Cα EXONS DURING IMMUNOGLOBULIN HEAVY CHAIN CLASS SWITCH RECOMBINATION," FEBS Letters 467:268-272 (2000)		
JSB	C7	Zhong et al., "ENHANCER-BLOCKING ACTIVITY WITHIN THE DNASE I HYPERSENSITIVE SITE 2 TO 6 REGION BETWEEN THE TCR α AND DAD1 GENES <sup>1</sup> ," The Journal of Immunology 163:295-300 (1999)		

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